

## AMENDMENTS TO THE SPECIFICATION

Please replace the last paragraph on page 3 through the fifth paragraph on page 4 with the following rewritten version:

~~It is thus an object of the invention to provide~~ The invention provides a method and a device with which access to wind turbines on the whole or parts thereof, including especially wind turbine rotor blades, can be achieved with equipment which is relatively easy to transport.

~~It is an object of the invention to provide~~ The invention also provides such a method and such a device with which there can be achieved a considerable rationalisation and reduction in the costs of said working operations.

~~Further, it is an object of the invention to provide~~ The invention provides a method and a device with which a securing of a locking device can be established on or at a wind turbine, so that by means of such a locking device it will be possible to lift, raise, lower etc various elements and various equipment in connection with a wind turbine.

~~Moreover, it is a particular object of the invention to achieve~~ provides to achieve a method and a device with which, in a relatively simple manner, the possibility can be established for being able to use a work platform, a cleaning arrangement or the like in connection with wind turbine blades, without the necessity of having to use relatively large and/or complicated lifting arrangements, cranes etc.

~~It is also an object of the invention to provide~~ The invention provides a method and a device with which, in a relatively simple manner, the possibility is achieved of being able to carry out additional working operations at the same time as or instead of cleaning work etc. in connection with wind turbines.

~~It is also an object of the invention to provide~~ The invention also provides a method and a device with which inspection, repair, treatment etc. of wind turbines, and especially wind turbine blades, can also be

carried out in a relatively simple and economically practical manner, also in the case of sea-based wind turbines.

Please delete the sixth paragraph on page 4 in its entirety.

Please delete pages 38-39 in their entirety.